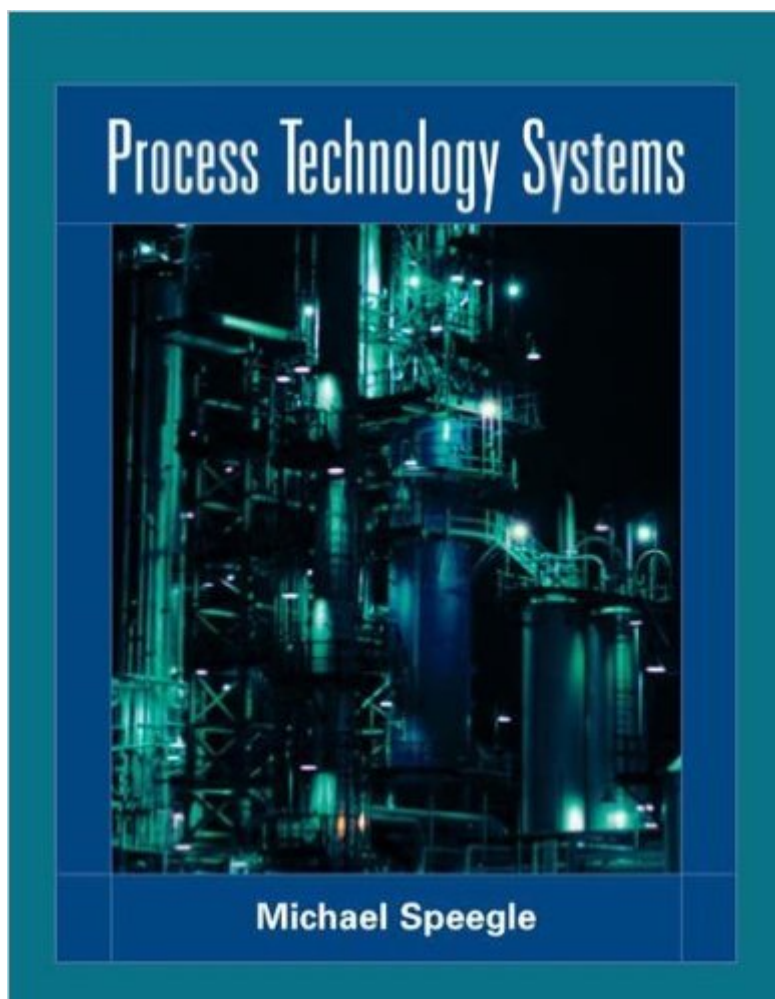


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# Process Technology Systems



## Synopsis

Process Technology Systems uses a straightforward approach to address the various systems in the processing industry, starting with the most common, such as cooling water, wastewater, and steam, and then progressing to less common concepts such as crystallization and extraction. Each chapter has a small line drawing or P&ID (Piping and Instrumentation Diagram) of the system under discussion and photos of some of the equipment, providing readers with visual references as they go. Each topic is covered in-depth, and features important information on its safety implications, as well as troubleshooting. With completely up-to-date information and technology, this book will help readers grasp the fundamentals of all the main process technology systems, as well as the importance of each system for meeting production schedules and determining quality of products and efficiency. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

## Book Information

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## Customer Reviews

This is a great book which gives a perfect overview of systems in Process Technology. The content

of the book is strongly aimed at operators, as I believe the author of the book was a process operator for some time. All through the book there are mentions of what a technician should do in terms of maintenance, inspection, and OSHA concerns. This works out perfectly for the Process Technology programs offered at Universities (I'm a PRT student so this book was a necessity for me). Even if you aren't attending college but just need a good runthrough on various systems in the industry, I highly recommend this book.

Informative and pertinent to my industry.

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